CATALOGUE

OF THE

CELEBRATED COLLECTION

OF

SEEDLING ORCHIDS

RAISED BY

CHARLES WINN, ESQ.

THE UPLANDS, SELLY HILL, BIRMINGHAM,

Also containing Plants with Seeds visibly Germinating

and Small Seedlings growing on the Pots.

194.

PURCHASED AND OFFERED FOR SALE

BY

Messrs. Ehartesworth z Co.,

HEATON, BRADFORD.

MU. BUT. GAMLE

THE COLLECTION

IS ON VIEW AT OUR NURSERIES

And all Orders will be taken in strict rotation.

In sending orders by Post or Telegram, it will be sufficient to quote number in Catalogue.

TELEGRAPHIC ADDRESS:

"CHARLESWORTH, HEATON, BRADFORD."

The Felly Hill Collection of Feedling Orchids.

We are pleased to be in a position to offer this wonderful lot of Seedling Orchids, which is no doubt, the most extensive and complete Collection ever offered for sale.

Mr. Winn has devoted many years of labour and much study in raising these plants, sparing no time or expense in buying and selecting exceptional varieties for Hybridising purposes.

We have carefully Catalogued and described these Seedlings from the records made in Mr. Winn's books kept for the purpose, and which all intending purchasers are welcome to see.

To make the size of the plants clear, we have given the exact measurement, so that anyone not able to come and view the Plants, can purchase with confidence; all the Plants are healthy, clean, and vigorous.

The plants with seeds germinating on the pots will be packed with exceptional care.

We have priced these Seedlings as reasonably as we did the General Collection of Plants, and have no doubt that our customers will find these Choice Plants a very interesting purchase.

The entire Collection is offered.

Presented to the L. H. Bailey Hortorium by the Missouri Botanical Garden, 1972.

EXTRACTS.

The Orchid Review, September, 1894, says Hybridisation is carried on extensively and in a systematic fashion. At first many difficulties were encountered, but they were gradually overcome, and now Mr. Winn is reaping the reward of his perseverance. Over 2,000 Seedlings of various kinds are in existence, to say nothing of those germinating and not potted up—in fact, one block alone contains over 1,200 nice little Plants, which will probably yield some surprises in the future.

"Several good things have already flowered. Our readers will remember the fine Cymbidium x Winnianum (C. giganteum x C. eburneum) which was figured at page 361 of our last volume. Then there is the handsomo Dendrobium x Nestor, whose portrait appears on a later page; Cypripedium x Edith Winn (C Stonei x C. Purpuratum), of which only a single Scedling was raised; C. x Cleopatra (C. Hookera x C. Œnanthum Superbum); C. x The Duke (C. Stonei x C. Barbatum Grandiflorum); C. x Ensign (C. Harrisianum x C. Barbatum); C. x Psyche, a hybrid between C. Bellatulum and C. Niveum (which was thus not correctly recorded at page 223 of our last volume); and one or two others which do not seem to have been recorded. Then there are some Scedling Calanthes, and some of the earlier hybrids which have also been raised here, among them Thunia x Veitchiana and Cypripedium x Calypso, a particularly fine form. Cypripedium Chamberlainianum has been utilised for hybridisation, and Mr. Winn has Seedlings between it and C. Stonei, C. Superbicus, and C. x Lecanum.

"Here are some healthy Seedlings raised from Cypripedium x Harrisianum Superbum erossed with C. Sanderianum, all of which have veined leaves, mostly light eoloured, though one is very dark. Others raised from C. Rothschildianum erossed with C. Niveum, will probably prove good when they reach the flowering stage,

"Another promising hybrid is C. Niveum erossed with C. x Enanthum Superbum, which we may expect to hear of again. An attempt has been made to get an improved white Selenipendium, after the style of S. x Cardinale, by erossing S. x Sedeni Candidulum with the pollen of a fine S. Sehlimii Albiflorum, and a good healthy capsule has developed.

"Turning to Cattleyas, we find a variety of interesting crosses, and among them one from C. Dowiana Aurea crossed with C. Warseewiczii, an experiment made for the express purpose of obtaining the splendid C. Hardyana, as we advised in these columns some time ago. Seedlings from C. Bowringiana crossed with the old C. Labiata are promising, as both are Autumn bloomers, free growers, and in every way likely to unite together."

DENDROBIUM SEEDLINGS.

Lot			£	s.	d.	
1	Fin	dlayanum x splendissimum grandiflorum. Grand plant, with 6 fine bulbs, 2 of which are new, 10 inches long, and should flower next year		3	0	
2	,,	Grand plant, with 4 bulbs, 1 of which is new, measuring 15 inches long should flower next year		12	6	
3	"	Fine plant, with 6 bulbs, 1 of which is new, measuring 13 inches long should flower next year	. 2	12	6	
4	Not	bile nobilius x Ainsworthii roseum. Grand plant, with 4 fine bulbs, measuring 2 to 8 inches long, strong young growth, 4 inches long, still growing, should flower next year		13	6	
5	,,	Fine plant, with 4 fine bulbs, measuring from 1 to 10 inches long, and still growing	3	8	()	
6	,,	Fine plant, with 3 strong bulbs, measuring 2 to 7 inches long, one of which is new	f . 2	2	0	
7	,,	Small plant, with 3 bulbs, 2 inches long, 2 leads	. 1	1	()	
8	Aur	eum x nobile Cooksonii. Grand plant, with 3 fine bulbs, ½, 2½, and 7 inches long	per	5	0	
9	.,	Fine plant, with 3 strong bulbs, measuring \(\frac{1}{2}, 2\frac{1}{2}, \) and 5 inches long	4	14	6	
10	٠,	Fine plant, with 3 bulbs, ½, 2, and 2½ inches long	0	12	6	
11	,,	Good plant, with 3 stout bulbs, \frac{1}{4}, 1, and 1\frac{1}{4} inches long	1	15	0	
12	,,	Two good plants, with 2 bulbs, 1 and 2 inches long	1	5	0	eacl
13	,,	Two small plants, with 3 small bulbs each	0	7	6	each
14	Cras	ssinode x aureum. Fine plant, with 2 bulbs, § and 13 inches long	1	11	6	
- 15		Fine plant, with 3 bulbs, 1, 1, and 21 inches long		11	6	
16	••	Nice plant, with 3 bulbs, longest 1 inch, with a seedling Thunia growing				
	,,	on the pot	- 4	5	0	
17	,,	Nice plant, with 2 bulbs, \(\frac{1}{2}\) and 2\(\frac{1}{2}\) inches long	1	1	0	
18	,,	Five small plants, with 2 bulbs each	0	10	6	each
19	,,	Two good plants, (in one pot), with 2 and 3 bulbs each, largest bulb 11				
		inches	1	11	6	
50	,,	Two pots, with 2 nice plants in each; per pot	1	1	0	
21	War	dinum album x Aureum. Two fine plants, with 3 bulbs each,	0	۲	0	1.
		longest 2‡ inches	2	5		caclı
22	"	Two good plants, with 2 bulbs, longest bulb 1½ inches long	1	5	0	each
23		growth with 3 bulbs, one young	1	11	6	
24	Nob	ile pendulum x heterocarpum phillipinense. Two fine plants, with 3 bulbs each, longest bulb measuring 4 inches long	1	11	6	each
35	,,	Eleven fine plants, with 2 bulbs each, longest bulb measuring 2½ and 3½ inches long	1	5	0	each
86	,,	Eight good plants, with 2 bulbs each, longest bulb 21 inches long	1	1	0	each
27	**	Four good plants, with 2 bulbs each, longest bulb measuring 2 to 2½ inches long; another Dendrobium seedling on each pot	1	5	0	each

Lot		£	s.	d.
28	Parishii x macrophyllum. Fine plant, with 3 bulbs, longest bulb 24 inches	1	5	0
29	,, Fine plant, with 4 bulbs and new growth, longest bulb 1 inch	1	1	0
30	" Five nice plants, with 3 bulbs	0	15	0 each
31	" Two small plants, with 2 bulbs	0	5	() each
32	Nobile Cooksonii x Findlayanum. Fine plant, with 2 fine bulbs 2 to			
	3½ inches long	1	11	6
33	" Six fine plants, with 2 good bulbs, longest bulb 2½ inches long	1	5	0 each
34	" Seven good plants, with 2 bulbs, longest bulb measuring 2 inches	1	1	0 each
35	" Ten nice plants, with 2 bulbs, longest 1½ inches	0	17	6 each
36	" Nine nice plants, with 2 bulbs, longest bulbs 1 and 14 inches	0	10	6 cach
37	" Six small plants, with 1 and 2 bulbs	0	5	0 each
38	" Six pots, with two nice plants in each	0	17	6 per po
39	,. Two nice plants, with 2 bulbs, longest bulb 2 inches; and another			• •
	Dendrobium seedling on each pot	1	1	0 each
40	Leechianum x luteolum. Five plants, with 2 good bulbs, longest			
	bulb 21 inches	1	11	6 each
41	" Seven good plants, with 2 bulbs, longest bulb 1 and 1‡ inches	1	1	0 each
42	" Two small plants, with 2 bulbs	0	5	0 each
43	" Three pots, with 2 nice plants in each	1	5	0 per po
44	Ainsworthii x Findlayanum. (Fine variety.) Grand plant, with 3 bulbs,			
	2 of which are new, longest bulb 2½ inches	2	2	0
45	Sir fine plants with 9 hulbs languat hulb 01 inches	1		6 each
46	,, Six good plants, with 2 and 3 bulbs, longest bulb 2 inches	1	5	0 each
47	,, Good plant, with 2 bulbs, longest bulb 1\frac{1}{2} inches	1	1	0
				V
48	Ainsworthii x heterocarpum. Five fine plants, with 3 bulbs, longest	_	_	
4 Ω	bulbs 3 inches long	1	5	0 each
49	" Three good plants, with 2 bulbs, longest bulb 2 inches	()	15	0 each
50	Heterocarpum x Wardianum XXXX. Fine plant, with 4 bulbs, last	-		
51	bulb made 2½ inches, and making young growth	_	11	6
	" Three good plants, with 3 bulbs each, longest bulb 3 inches , Nice plant, with 3 bulbs	1	5 ~	0 cach
53		0	7	6
53	" Small plant, with 2 bulbs	0	5	0
51	Luteolum x Findlayanum. Nine fine plants, with 3 bulbs each, longest			
	bulbs 4 inches long	1	15	0 each
55	" Six fine plants, with 3 bulbs each, longest bulb 3 inches long	1	5	0 each
56	" Five fine plants, with 2 bulbs, longest bulbs 2½ inches long	1	1	0 each
57	Luteolum x Aspasia. Very fine plant, with 3 fine bulbs, last bulb 51/2			
	inches long	3	3	0
58	" Fine plant, with 3 bulbs, last bulb 23 inches long	2	2	()
59	" Good plant, with 4 bulbs, last bulb 21 inches long		11	6
60	" Fine plant, with three bulbs, longest bulb 2 inches long, pushing young			
	growth	1	7	6
61	,, Very good plant, with 3 strong bulbs, longest bulb 4 inches long	1	11	6

Lot		£	s.	d.
65	Formosum giganteum x Lowii. Fine plant, with 6 strong bulbs and			
	strong new growth, measuring 3 inches long still growing vigorously	3	3	0
63	Endocharis x splendidissimum grandiflorum. Two nice plants in			
	and not with Alassa and		15	0
64	,, Two pots, with 2 nice plants in each	0	12	6 per pot
65	" Three small plants in one pot	0	10	6 the pot
66	Desdemona x Wardianum. One pot, with 3 nice plants	1	1	0 the pot
67	,, One pot, with 4 small plants	1	1	0 thepot
68	"One pot, with 2 small plants		12	6 the pot
69	Aureum x Cassiope. Two pots, with 6 small seedlings in each	0	15	0 perpot
70	" Four pots, with 5 seedlings in each	0	12	6 per pot
71	" Four pots, with 4 seedlings in each	0	10	6 perpot
72	" Three pots, with 3 seedlings in each	0	7	6 perpot
73	Brymerianum x Dalhousieanum. One pot, with 4 small seedlings	0	15	0
74	One not with 0 and 11 and 11's an	0		6



CATTLEYA, LÆLIA, LÆLIO=CATTLEYA AND SOPHRO=CATTLEYA SEEDLINGS.

Lot				£	s.	d.	
75	C.	aurea	a x C. labiata (18 months old). Nice plant, with 3 leaves, longest leaf 1 inch	1	11	6	
76		,, (One nice plant, 3 small leaves	0	15	0	
77	c.	aurea	a x C. Gaskelliana (8 years old). Strong sturdy plant, with 5				
			leaves, two longest leaves each 13 inches	2	12	6	
78		,, S	Strong plant, with 4 leaves, longest leaf 1½ inches	2	5	()	
79	C.	labia	ta x Sophronites grandiflora (3 years old). Two nice plants,				
			with 3 leaves each. longest leaf § inch	1	1	0	each
80	c.	labia	ta x C. aurea (3 years old). Very nice sturdy plant, with 5 broad				
			leaves, longest 1½ inches	2	2	0	
81		,, "	Three nice sturdy plants, with 5 broad leaves, longest leaf 1; inches	1	15	()	eneh
82	c.	labia	ata x L. albida (3 years and 10 months old). Fine plant, with old				
			growth with 4 leaves, longest leaf 11 inches, and making strong new growth already 1 inch long	2	5	0	
83		,, 7	Two good plants, with 5 leaves each, longest leaf 11 inches, and	0	9	Ω	each
		7	pushing young growth	2	2 15	0	each
84		,,	Five good plants, with 4 and 5 leaves each, longest 1½ inches Seven nice plants, with 4 leaves each, longest leaf 1 inch long		11		each
85	_			•		Ü	0.022
86	C.	Bow	ringiana x C. labiata (3 years and 2 months old). Very strong plant, with 2 growths, second growth with two leaves, longest 3 inches long	5	12	6	
87		,, (Good plant, with 2 growths; second growth 24 inches long	2	2	0	
88			I'wo good plants, with 3 good leaves each, longest leaf 11 inches long	1	11	6	each
89			Eight nice plants, with 4 leaves each, longest leaves 3 and 1 inch long	1	1	0	eaeh
90		,,	Five smaller plants, with 3 leaves each	0	12	6	each
91	C.	aure	ea x C. Bowringiana. (4 years and 3 months old.) Grand plant, with 1 old growth with 3 leaves, longest leaf 13 inches long, and 2 strong young growths, the longest leaf of which is 2½ inches long				
			already, 2 leads	6	16	в	
92		,,	Two grand plants, old growth 2 leaves, longest 14 inches; strong new growth, longest leaf 3 inches long	5	5	0	each
93		,,	Two very fine plants, finishing their third growth, the longest leaf				
			on new growth 2½ inches long	4	15	0	each
94		"	Two fine plants, with 2 strong growths, and pushing strong young	0	10	C	
			growth, the longest leaf of last growth 2\frac{1}{2} inches long	_	$\frac{13}{2}$	6 0	eael
95			Fine plant, with 4 leaves, the longest leaf 2 inches long	$^{-2}$	- 4	U	

Lot		£	s.	d.	
96	C. Gigas x C. aurea. (Three years old). Two nice plants, with 3 good				
	leaves each, last leaf 1 inch long	1	11		each
97	" Three nice plants, with 3 leaves each, last lenf 2 inch long	1			each
98	" Eight nice plants, with 3 leaves each, last leaf 3 inch long	()	15		oach
99	" Four plants, with 3 leaves each, 5 inch long	0	10	6	each
100	C. labiata x Sophronites grandiflora. (3 years old.) Fine plant, with				
	6 leaves, the longest leaf 1 inches long	1	11	-6	
101	" Five good plants, with I leaves each, the longest 1 inch	1	1	()	each
102	C. Percivaliana x L. anceps Sanderiana. (2 years and 6 months old.)				
10%	Three nice plants, with 4 leaves each, longest 1 inch	1	11	6	each
103	,, Eight nice plants, with 4 leaves, longest ‡ inch	1	1	0	each
104	" Four plants, with 4 leaves each	0	15	0	each
105	plants, with 5 good leaves, longest leaf 1\frac{1}{5} inches	1	1	0	each
100	In 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		15		each
106	g: 1 1 1 lands with A most loaves langest last 11 inches long		12		each
107					
108	C. Mendelii x Sophronites grandiflora (3 years old). Two good plants with 3 leaves each, longest leaf 3 inch	1	5	0	each
	with a fourtee cutting in agent and a few and			· ·	
109	Sophronites grandiflora x C. Percivaliana (2 years and 9 months				.1
	old). One pot with 2 plants 4 leaves each, longest leaf 4 inch	1	10	()	the po
110	L. Elegans Schilleriana x L. cinnabarina (2 years and 5 months old).				
	Five grand plants with 4 strong leaves each, longest leaf 14 inches	1	ă	0	each
111	" Fourteen good plants, with 4 good leaves, longest leaf 1 inch	1	1	()	each
112	" Seven nice plants, with 4 leaves, longest 3 inch	0	15	Ü	each
113	L. purpurata x L. cinnabarina. (2 years and 4 months old.) Six				
110	fine plants, with 5 leaves, longest leaf 1½ inches	1	5	O	each
114	11 to a man a landar with 5 longer longert lenf 1 inch	0	17	-6	each
115	" Seven nice plants, with 1 leaves each, longest 1 inch	-0	12	в	each
	C. Mendelii x C. Skinnerii. (2 years and 5 months old.) Two fine				
116	plants, with 4 good leaves, 1½ inch long	1	11	6	each
118	, Eight good plants, with 4 and 5 leaves each, longest ½ inch		1	()	each
117	Five nice plants, with 4 leaves each, longest leaf \ inch		15		each
118					
119	C. Skinnerii x L. purpurata. (2 John and 5	1	11	(;	
	pinite, with a tention energy a	1			each
120	Mevell good plants, with 4 good low, os, tong		15		each
121	1 Wo good plants, with Flexies each, longest total 4		12		each
122	,, Two file plants, with 5 leaves each, longest the 4				
123	C. Acklandiæ x Sophronites grandiflora (2 years and 8 months old).	0	12	6	
	Fine plant, with 4 leaves,, longest leaf 1 inch	2			each
101	Two pice views with three leaves each longest leaf 3 inch	~	~	()	11

Lot		£	s.	$\mathrm{d}.$
125	C. Mendelii x L. cinnabarina (2 years and 5 months old). Grand			
	plant, with six good leaves, longest leaf 1½ inches long	1	5	0
126	,, Four fine plants, with four good leaves, longest leaf 11 inches	1	1	0 each
127	" Seventeen good plants, with 4 leaves each, longest leaf 14 inches long	0	15	0 each
138	,, Thirteen nice plants, with 4 leaves each, longest leaf 1 inch long	0	12	6 each
129	L. purpurata x L. cinnabarina (2 years and 9 months old). Three			
	good plants, with four leaves each, longest leaf 7 inch long	1	1	0 each
130	,, Nine good plants, with four leaves each, longest leaf 3 inch	0	12	6 cach
131	., Fourteen nice plants, with 4 leaves each, longest leaf & inch	0.0		6 each
132	" Eleven plants, with 3 and 4 leaves each, longest leaf ½ inch	()	7	6 each
133	,. Twelve small plants, with 3 and 4 leaves each	0	5	0 each
134	,, Two pots, with 3 nice healthy seedlings in each	0	12	6 per po
185	Two pots, with 3 nice seedlings in each	0 :	10	6 per po
136	., Four pots, with 4 small seedlings in each	0 :	10	6 per po
137	" One pot, with 6 seedlings	0 :	10	6
138	L. cinnabarina x L. purpurata. (2 years and 7 months old.) Seven			
	grand plants, with 5 strong leaves each, longest leaf 14 inches	ì	5	0 each
139	,, Eleven fine plants, with 4 leaves, longest leaf 1½ inch	1	1	0 each
140	Trivalue good plants with their larger larger 1, 643 to 1	0		0 each
141	Disconsider all and the state of the state o	0 1		6 each
		0,	~	o each
142	C. Mossiæ x L. cinnabarina. (1 year and 6 months old.) Six grand			
- 4.5	plants, with 5 leaves each, longest leaf 17 inch	1	1	() each
148	,, Twenty-three good plants, with 4 good leaves, longest leaf 1 inch	0]	15	() each
144	" Eighteen nice plants, with 3 and 4 leaves each, longest leaf \ inch	0 1	Ŋ	6 each
145	C. Mossiæ x C. Acklandiæ. (2 years and 5 months old.) One fine			
1 +0	plant, with 4 strong leaves, longest leaf 1 inch	2 1	.3	6
146	" Five good plants, with 3 leaves each, longest leaf 1 inch	2	2	0 each
147	" Nice plant, with 2 good leaves, longest leaf 1 inch	1 1	. 1	6
148	C. Gigas x L. cinnabarina. (2 years and 4 months old.) Eight fine			
	plants, with 5 good leaves each, longest leaf 11 inches	1 1	1	6 each
149	,, Five fine plants, with 4 good leaves each, longest leaf 14 inch	1	5	0 each
150	,. Six good plants, with 4 leaves each, longest leaf 11 inch	1	1	0 each
151	C. Mendelii x L. cinnabarina. (2 years and 5 months old.) Five grand			
	plants with 5 strong leaves and leaves had 11 to 1	1	F.	O
152	Seven good plants with I fine leave language land 11 to 1		5	0 each
153	Five good plants with 2 and 4 leaves leavest last 1 inch		1	0 each
		0 1	2	6 each
154	L. purpurata x L. cinnabarina (2 years and 5 months old). Nine			
1	grand plants, with 5 fine leaves, longest leaf 13 inches			6 each
155	" Six fine plants, with 5 leaves each, longest leaf 1½ inches	0 1		6 each
156	Ten nice plants, with 4 good leaves, longest leaf 1 inch	0.1	2	6 each

Lot	σ	£ s.	á
	O Asiliandia I managements (O management of manufactual). The miss	æ s.	u.
157	C. Acklandiæ x L. purpurata (2 years and 7 months old). Two nice		0 1
	plants, with 4 leaves each, longest leaf & inch long	1 11	6 each
158	,, One pot, with 2 small plants, 3 leaves each, longest leaf 1 inch	1 1	0 the pot
159	" Two pots, 3 small plants in each	0 15	0 perpot
160	L. purpurata x C. Gigas (2 years old). Good plant, with 5 leaves,		
	longest leaf 1 inch	1 10	0
161	" Two nice plants, with 3 leaves each, longest leaf 4 inch	1 5	0 each
162	Nice where with Alexand language loof 5 inch	1 1	0
	One was with O weell plants	0 10	6 the pot
163		0 10	o une por
164	C. Mossiæ x C. Gigas (2 years and 4 months old). Five fine plants, with		
	4 leaves each, longest leaf $\frac{7}{8}$ inch	1 1	0 cach
165	" Four good plants, with 4 leaves each, longest leaf ½ inch long	0 15	0 cach
166	,, C Mendelii x C. Gigas (2 years and 5 months old). Three nice		
	plants, with 3 leaves each, longest \ inch	1 1	0 each
167	Where piece plants, with A leaves soul, languet A inch	0 15	0 each
168	One make with 2 plants	1 1	0 the pot
		_ ^	o uno pou
169	C. Gigas x C. Rex (2 years and 4 months old). Two nice plants, with		
	3 leaves each, longest leaf $\frac{1}{2}$ inch	1 5	0 each
170	" Two small plants, with 3 leaves each, longest leaf 3 inch	0 15	0 each
171	" Three pots, with 3 plants in each	1 1	0 per pot
172	C. Gigas x L. xanthina (2 years and 3 months old). Two nice plants,		
2.70	with 4 leaves each, longest leaf 1 inch	1 11	6 each
173	There wise whents with 2 leaves each language last 3 inch	1 5	0 each
174	There where wheth the bound such language leaf & inch	1 1	0 each
	Fight pice plants with 2 leaves each languet louf 5 inch	0 15	0 each
175		. 10	0 00011
176	C. Gaskelliana x L. xanthina (2 years and 5 months old). One plant,		
	11011 0 1011-00, 1011-8000 1001-2	0 15	0
177	" One pot, with 4 plants	1 11	6
178	L. xanthina x C. Gigas (2 years and 7 months old). Four grand plants,		
		1 5	0 each
179		1 1	0 each
180	Farm mine plants with farm leaves each langest leaf 3 inch	0 15	0 each
181	C. Mendelii x C Rex (2 years and 5 months old). Grand plant,		
101	with three strong leaves, longest leaf 1½ inches	1 10	0
140		1 1	0 each
182	,, 1 cu. 2100 printer, many a real printer of the control of the c		
183	,, o-11	0 15	0 cach
184	C. aurea x L. præstans (2 years old). Nice plant, with 3 leaves,		0
	**************************************	1 5	0
185		2 12	6
186	C. Gigas x L. præstans (2 years old). Seven fine plants, with 4 good		
		0 15	0 cach
187	" Eight nice plants, with 3 and 4 good leaves each	0 12	6 each

Lot		£	s.	d.
188	C. Bowringiana x C. aurea. (2 years old.) Fine plant, with 4 good			
	leaves, longest leaf 1 inch	1	11	6
189	,, Three nice plants, with 4 leaves each, longest leaf 3 inch	1	5	0 each
190	C. Trianæ x L. flava. (1 year and 6 months.) Good plant, with 5 nice			
	leaves	1	5	0
191	" Ten nice plants, with 4 nice leaves each	1	1	0 each
192	" Four nice plants, with 3 and four leaves	()	15	0 each
193	C. Schroderæ x C. Lawrenceana. (1 year and 10 months old.) Ten			
	very nice plants, with 4 leaves each	0	15	0 each
194	" Five nice plants, with 4 leaves each	0	10	6 each
195	" Two plants, with 3 nice leaves each	0	7	6 each
196	C. amethystoglossa x C. Lawrenceana. (1 year and 8 months old.)			
	Three good plants, with 3 and 4 good leaves each	1	5	0 each
197	" Four nice plants, with 3 nice leaves each	1	1	0 each
198	L. Cinnabarina x C. Mossiæ Wagnerii. (1 year and 5 months old.)			
150	Four nice plants, with 4 leaves each	1	1	0 each
199	" Five plants with 3 leaves each		15	0 each
199		, ·	10	0 0000
200	L. tenebrosa x C. Mendelii. (1 year and 5 months old.) Two nice			
	plants, with 3 nice leaves each	1	1	0 each
201	" Two nice plants, with 3 good leaves each		15	0 each
202	" One pot, with 4 nice plants	1	10	()
203	" One pot, with 3 small plants	1	1	0
204	C. Gigas x L. tenebrosa. (1 year and 4 months old.) Nice plant, with			
	4 nice leaves	1	5	0
205	" Nice plant, with 2 good leaves	1	1	0
206	" One pot, with 3 nice plants, 3 and 4 leaves each	2	5	0
207	" Two pots, with 4 seedlings in each	2	5	0 per pot
208	One not, with 7 seedlings	2	2	0



CYPRIPEDIUM SEEDLINGS.

Lot				£	s.	d.	
209		um superbum x niveum. Fine plant, with 5 good leaves	3,				
			1	2	12	0	
210		* '	10) .	10	0	
211	,, Go	od plant, with 5 leaves, longest leaf 13 inch	• ′	7 -	7	0	
212	Curtisii	x niveum. Good plant, with 5 leaves, longest leaf 1½ inch long	r,				
				7	7	0	
213		od plant, with 4 leaves, making the fifth, longest leaf 11 inch long					
014				5	5	0	1.
214 215				4 2	4		each
				2	2	()	each
216		oniæ expansum x calurum. Finc plant, with strong growt					
010		and leaves, pushing strong young growth, should flower next year.		0 :		6	,
217		, ,		0	5	0	each
218		x insigne Chantinii. Three fine plants, with 6 leaves each					
		longest leaf 3 inches long, 11 inch broad, should flower next year.	• •	0	12		each
219		0 1		0	7		each
220				0	5		each
221		• •		()	3	б	each
222		x Leenaum. Fine plant, with 6 leaves, longest leaf 31 inches	s, °				
		•	••	0	12	6	
2 23		, 0	••	0	7	6	each
224			* *	0	5	0	each
225		, , , , , , , , , , , , , , , , , , , ,		0	3	6	each
226		nirteen nice plants, with 3 and 4 leaves each, longest leaf 1½ inche		0	2	6	each
227		7 0		0	2	()	each
228		Chantinii x Curtisii. Eight fine plants, with 6 fine leav	es				
		· · · · · · · · · · · · · · · · · · ·	**		10	6	each
229		, ,	••	0	7	6	each
230		, ,	••	0	3	6	each
231			••	0	2	6	each
232	Spiceria	num x callosum splendens. Fine plant, with 8 leaves, w	ill				
			•••	0	15	0	
233			•••	0	10	6	each
234			•••	0	7	6	each
235			• • •	0	3	6	each
236		1	•••	0	2	6	
237	,, ()	ne pot, with 2 nice seedlings		0	3	6	

Lot			£	s.	d	
238	Veito	chii x concolor Regnierii. Two nice plants, with 4 leaves each,				
		lengest leaf 1 inch	1	5	0	caeh
239	,,	Four niee plants, with 4 small leaves	()	12	6	each
240	12	Small plant, with 2 leaves	0	7	6	
241	,,	Concolor x villosum superbum. Two grand plants, with 5				
		fine leaves each, longest leaf 31 inches; 11 inches broad	2	12	6	each
212	,,	Fine plant, with 5 leaves, longest leaf 2½ inches	1	5	0	
243	,,	Four nice plants, with 4 leaves each, longest leaf 13 inches	0	15	0	each
244	Venu	stum pardinum x Schlimii. Fine plant, with 4 leaves, longest leaf				
		1½ inches	0	17	6	each
245	,,	Nice plant, with 3 leaves, longest leaf 1 inch	()	12	в	
246	Barba	atum biflorum x Spicerianum. Four grand plants, with 6 fine				
		leaves each, longest leaf 3 inches, should flower next year	0	17	6	cach
247	,,	Four very fine plants, with 5 leaves each, longest leaf 2½ inches		12		each
248	,,	Four fine plants, with 5 leaves each, longest leaf 2 inches	0	7		each
249	,,	Two good plants, with 4 leaves each, longest leaf 11 inches	0	5	0	each
250	,,	Two nice plants, with 4 leaves each, longest leaf 1 inch	0	3		caeh
251	Barba	atum biflorum x Boxallii atratum. Six grand plants, with 5 fine				011011
		leaves each, longest leaf 3 inches; should flower next year	0	12	6	eaeh
252	Leear	num x Lathamianum. Fine plant, with five leaves, longest leaf 2			Ŭ	ouo.i
		inches	0	17	6	
253	,,	Five fine plants, with 4 leaves each, longest leaf 2 inches		12		each
254	,,	Five good plants, with 4 leaves each, longest leaf 12 inches		10		each
255	,,	Three nice plants, with 4 leaves each, 1 inch long	0	5		each
256	,,	Two pots, with 2 seedlings in each	0	5		per pot
257		rianum x Schlimii. Grand plant, with 6 strong leaves, longest				Po. Po.
	•	leaf 34 inches; will soon flower	1	5	0	
258	,,	Three fine plants, with 5 leaves each, longest leaf 12 inches		12		each
259	,,	Seven good plants, with 4 leaves each, longest leaf 11 inches	0	7	6	
260	,,	Nice plant, with 4 small leaves	0	3	6	00011
261	Curtis	ii x villosum superbum grandiflorum. Two grand plants,				
		with 6 fine leaves each, longest leaf 5 inches long, 13 inches broad;				
		should shortly flower	1	5	0	each
262	,,	Six grand plants, with 6 leaves each, longest leaf 3 inches; should				
			0	15	0	eaeh
263	,,	Seven fine plants, with 5 leaves each, longest leaf 21 inches		10	6	each
264	,,	Twelve good plants, with 4 and 5 leaves each, longest leaf 13 inches.	0	7	6	each
265	,,	Twelve nice plants, with 4 leaves each, longest lcaf 11 inches	0	5	0	each
266		Eight plants, with 3 and 4 leaves each, longest leaf 1 inch	0	3	6	each
267	•	ne maulei x barbatum biflorum. Two grand plants, with 7				
		strong leaves each, longest leaf 5 inches; should flower next year	0	12	6	each
268	,,	Three fine plants, with 6 fine leaves each, longest leaf 4 inches; should				
		flower next year	0	7	6	eaeh
2 69	,,	Two fine plants, with 6 leaves each, longest leaf 31 inches	0	5	0	each

Lot		£	s.	d.	
270	Barbatum biflorum x insigne punctatum violaceum. Four				
	grand plants, with 6 fine leaves each, longest leaf 3 inches; should				
	flower next year	0	15	0	each
271	Tiles of Constant and Market 1		10	6	each
272	Time Control to 1/1 m 1	0	7	в	each
273	Manalas and I all at the Land and the Land a	0	5		each
274	T01	()	3	6	each
275		0	2	6	each
276	Harrisianum nigrum x barbatum biflorum. Grand plant, with				
	strong growth, 6 strong leaves and making strong young growth:				
	should shortly flower	0	12	6	
277	77 0 1 1 1 1	0	10	в	
278	" x Lawrenceanum. Two grand plants, with 6 strong leaves each,				
	1 1 - C	1	1	0	each
279	,, Fine plant, with 5 leaves, longest leaf 14 inches	0	10	6	
280	Bellatulum x Sedenii candidulum. Two fine plants, with 4 leaves				
		0	15	0	each
281	" Fine plant, with 4 leaves, longest leaf 7 inch	0	12	6	
282	" Nice plant, with 3 leaves, longest leaf 3 inch	0	10	6	
283	Leucorrhodum x Stonei. Grand plant with strong old growth,				
		1	11	6	
284	,, Grand plant, with 1 old growth and 2 strong young growths; seed				
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1	1	0	
285	,, Fine plant, with strong growth, 6 leaves, longest leaf 6 inches; seed	^	1.		
286			15	0	,
287			10		each
288	,, Nice plant, with 6 leaves, longest leaf 4 inches	0	7	6	
200	Harrisianum nigrum x purpuratum. Five grand plants, with 1 strong growth and strong young growth; will soon flower	0	1.1	C	1.
289			12		each
290			10	6	1.
291		0	7	6	each
292	N1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	5 3	6	each each
293	spicerianum magnificum x Stonei. Four grand plants, with	יו	3	O	eacm
200		1	1	0	eaclı
294	There for along with 5 leaves each leave that 0 inches	1	1 15		each
295			10	6	each
296	There pion plants with the property 11 inch have	0	7	6	each
297	The piece plants with Alance each laws (1 61 1)	0	5	0	each
298	Thus wise plants, with 2 leaves seek law west leaf 1 in the	0	3	6	each
299	magnificum w collegum. Thus nice plants with a leave on h	O .	U	U	each
		0	10	6	each
300	Same and the same	0	7	6	each
301		0	3	6	each
	,, , , , , , , , , , , , , , , , , , , ,			-	

Lot		£	s.	d.	
302	Spicerianum x Curtisii. Two fine plants, with 6 leaves each, longest leaf				
	2½ inches		15	0	each
303	,, Three good plants, with 4 leaves each, largest leaf 14 inch	-0	12	G	each
304	" Two nice plants, with 4 leaves each, longest leaf 1 inch	0	7	6	each
305	" Five small plants, with 4 small leaves each	0	3	ß	each
306	Barbatum bifforum x Spiceranum. Fine plant, with 6 leaves,				
	longest leaf 1½ inch	0	10	6	
307	" Six nice plants, 4 and 5 leaves each, longest leaf 11 inch	0	7	6	each
308	" Three small plants, with 4 leaves, longest leaf I inch long	0	5	0	eaclı
309	Callosum x Boxallii. Seven fine plants, with 6 leaves, longest	,	Ů		0
000	leaf Ol inches Issue	0	10	6	each
310		0		0	each
311	Cincipal minutes with A.V. 1.1. (1.1. Cartille)		5		
312		0	3	6	each
	,, Two nice plants, with 3 leaves each, longest leaf 1½ inches long	0	3	6	each
313	" Four small plants, with 4 leaves each, longest leaf 1 inch long	0	2	6	each
314	Cardinale x Spicerianum magnificum. Good plant, with 4 leaves,				
	longest leaf 11 inches long	0	7	6	
315	,, Four nice plants, with 3 leaves each, longest leaf \(\frac{3}{4} \) inch long	0	5	0	each
316	" Four small plants, with 3 and 4 leaves	0	3	6	each
317	Boxallii x Leeanum. Four grand plants, with 6 extra strong leaves,	7		0	
010	longest leaf 4 inches long; will flower next year	1	ı	0	cach
318	,, Six very fine plants, with 5 strong leaves, longest lea 3½ inches long	0	12	ß	eaelı
319	,. Ninc fine plants, with 5 leaves each, longest leaf 3 inches long		10	6	each
320	,, Eight good plants, with 4 leaves each, longest leaf 1½ inches long	0	7	6	each
321	Four nice plants, with 3 and 4 leaves each, longest leaf 1 inch long	()	3		each
322	Spicerianum magnificum x Callosum. Fine variety. Two grand	()	U	U	Cacri
0~3	plants, with 6 fine leaves, longest leaf 3 inches long; should				
	flower next year	0	15	0	each
323	,, Two very fine plants, with 5 strong leaves, longest leaf 3 inches long	0	10	6	eaeh
324	" Three fine plants, with 5 leaves each, longest leaf 2½ inches long …	0	7	6	each
325	" Two nice plants, with four leaves each, longest leaf 1½ inches long	0	3	6	cach
356	,, Boxalli atratum x Callosum. Five grand plants, with very				
	strong growths and making extra strong young growths; will soon		-	_	
000	flower	1	1	0	each
327	,, Three grand plants, with 5 strong leaves, longest leaf 5 inches long; will soon flower	0	12	6	each
328	Day Consider with Classes 1 41 C4: 1		10	6	each
329					
339	(Phone amall plants with 9 and 11	0	7	6	each
331		0	3	6	each
OoT	Leeanum superbum x Barbatum biflorum. Grand plant, with 6 fine leaves, longest leaf 23 inches long	1	5	0	
332	" Three fine plants, with 6 leaves, longest leaf 2 inches long		17	6	each
333	,, Three fine plants, with 5 leaves each, longest leaf 13 inches long		12	6	each
$\frac{334}{335}$,, Four good plants, with 5 leaves, longest leaf 1½ inches long ,, Nine good plants, with 3 leaves each, longest leaf 1½ inches long	0	7	6	each
336	Two small plants, with 4 leaves each	0	$\frac{5}{3}$	$\frac{0}{6}$	each each
	-				

Lot		£	s.	d.	
337	Harrisianum nigrum x Insigne (fine variety). Grand plant, with 7 fine leaves, longest leaf 5 inches long; will soon flower		15	0	
338	" Three fine plants, with 5 leaves each, longest leaf 4 inches long	0	10	6	each
339	Harrisianum superbum x Leeanum superbum grandiflorum (Winns variety). Four grand plants, with 6 leaves each, longest	1	,		
340	Six 6 no plants with 5 leaves such largest left 31 inch.	1	1	0	1
341	Form good plants, with 5 leaves and leavest leaf 0 inch at leave		12	6	each
342	Telephanica I a del alla del anciento del an	0	7	в	each
343		0	5	U.	caeh
314	Barbatum XXXX x Leeanum superbum grandiflorum. Winn's variety. Two nice plants, with 4 small leaves biflorum x Charles Canbam Charles the control of the leaves	0	7	6	each
	,, biflorum x Charles Canham. Grand plant, with 6 finc leaves, longest leaf 4 inches long, should flower next year	0	15	0	
345	" Six fine plants, with six leaves, longest leaf 3 inches long	0	10	6	each
346	" Five fine plants, with 5 leaves each, longest leaf 2½ inches long	0	5	0	each
347	" Two nice plants, with 4 leaves each, longest leaf 1½ inches long	0	3	6	each
348	Boxallii atratum x barbatum. (Fine variety.) Nine grand plants,				
2.0	with 6 leaves each, longest leaf 31 inches long	0	10	6	each
349	" Eleven fine plants, with 6 leaves each, longest leaf 2½ inches long	0	7	6	each
350	" Ten fine plants, with 5 lcaves each, longest leaf 24 inches long	0	3	6	each
351	" Three good plants, with 4 leaves each, longest leaf 11 inches long	0	2	6	each
352	" Seven nice plants, with 3 and 4 leaves each, longest leaf 1 inch long	0	1	6	each
833	Villosum superbum x Argus. Grand plant, with one strong growth, and making strong young growth, will soon flower	0	15	0	
351	Two grand plants, with 7 strong leaves, longest leaf 5 inches long, will soon flower	0	12	6	each
855	,, Three grand plants, with 5 leaves, longest leaf 4 inches long	0	10	6	each
356	,, Two fine plants, with 5 leaves, longest leaf 31 inches long	0	7	6	each
357	Boxallii atratum vivicans x Argus. Eight grand plants, with 6 fine leaves, longest leaf 3½ inches long, should flower next year	0	10	6	each
358	., Nine very fine plants, with 5 good leaves, longest leaf 21 inches long	0	7	6	each
359	,. Nine good plants, with 4 leaves each longest leaf 2 inches long	0	5	0	each
360	Eight good plants, with 4 leaves, longest leaf 1½ inches long	0	2	6	each
861	" Nine small plants, with 3 and 4 leaves each	()	1	6	each
362	Villosum superbum x Cleopatra. Three grand plants, with 6 very strong leaves, longest leaf 6 inches; will soon flower	1	1	0	each
363	., Three fine plants, with 5 leaves each, longest leaf 4 inches long; will flower next year	0	15	0	each
364	,, Three fine plants, with 4 strong leaves, longest leaf 31 inches long	0	10	6	each
365	Two good plants, with 4 leaves each, longest leaf 2 inches long	0	7	6	each
3 6 6	Niveum x Boxallii atratum. Two nice healthy plants, with 4 leaves each, longest leaf 1 inch long	1	15	0	cach
367	Lawrenceanum x Lævigatum. longest leaf 2 inches Three fine plants, with 5 leaves each,	1	5		each
368	" Fine plant, with 5 leaves, longest leaf 14 inches long		17	6	
369	" Four good plants, with 4 leaves each, longest leaf 14 inches long		10	6	eaelı
370	,, Two nice plants, with 4 leaves each	0	5	0	each

Lot		£	s.	d.	
371	Insigne Chantinii x Biflorum. Grand plant, with 7 leaves, longest leaf 31				
	inches; should flower next year	1	1	0	
372	" Two fine plants, with 6 leaves, longest leaf 2½ inches long	0	15	0 e	ach
373	" Two fine plants, with 5 leaves each, longest leaf 2 inches long …	0	10	6 e	aeh
374	" Good plant, with 5 leaves, longest leaf 14 inches long	0	7	6 e	aelı
375	Callosum x Hirsatissimum. Eight fine plants, with 5 leaves, longest leaf				
	21 inches long	1	1	0 e	aclı
376	" Seven fine plants, with 4 leaves each, longest leaf 2 inches long	0	15	0 e	ach
377	" Nine good plants, with 4 leaves each, longest leaf 11 inches long	0	10	в е	aeh
378	" Six nice plants, with 4 leaves, longest leaf 1 inch long	0	5	0 e	aeh
379	" Four small plants, with 3 and 4 leaves	0	2	6 e	aelı
380	Lawrenceanum x bellatulum. Nice healthy plant, with 4 leaves, longest				
	leaf 1 inch long		11	6	
381	Sanderianum x Lowii (very fine variety). Fine plant, with 4 leaves,				
	longest leaf 13 inches long	2	2	0	
382	,, Small plant, with 3 leaves	0	15	0	
383	Villosum x Rothschildianum. Grand plant, with 2 very strong growths,				
	longest leaf 6 inches long; will soon flower		4	0	
384	,, Two grand plants, with 5 strong leaves, longest leaf 5 inches long;				
	should flower next year	3	3	()	
3×5	" Fine plant, with 6 stout leaves, longest leaf 21 inches long	4	4	0	
386	, Fine plant, with four leaves, longest leaf 11 inches long	2	12	6	
387	Curtisii x bellatulum. Fine plant, 5 leaves 2½ inches long	10	10	0	
388	, Fine plant, with 4 leaves and making a fifth, longest leaf 13 inches				
	long	7	7	0	
389	" Fine plant, with 4 leaves, longest leaf 13 inches long	7	7	0	
390	" Fine plant, with 4 leaves and making a fifth, longest leaf 11 inches				
	long	5	5	0	
391	,, Three nice plants, with 4 leaves each, longest leaf $1\frac{1}{4}$ inches long	4	4	0 e	ach
392	,, Nice plant, with 3 leaves, longest leaf 14 inches long		13	6	
393	Yolontianum x Curtisii. Fine plant, with 6 leaves, longest leaf 3 inches				
	long	0	15	0	
394	" Fine plant, with 5 leaves, longest leaf 1½ inches	0	10	6	
395	,, Niee plant, with 4 leaves 14 inches long	0	15	0	
396	" Small plant, with 3 leaves, longest leaf 1 inch long	0	7	6	
397	Yeitchii x Yillosum superbum. Grand plant, with 6 fine leaves, longest				
	leaf 4 inches long; will flower next year	0	15	0	
398	" Five fine plants, with 6 leaves, longest leaf 3 inches long	0	1 0	6 е	ach
399	" Six fine plants, with 5 leaves each, longest leaf 2½ inches long	0	7	ве	aeh
400	,, Ten fine plants, with 5 leaves, longest leaf 2 inches long	0	5	0 e	aeh
401	,, Sixteen good plants, with 4 leaves each, longest leaf $1\frac{3}{4}$ inches long	0	3	6 е	aelı
402	,, Eleven nice plants, with 3 and 4 leaves, longest leaf 14 inches long	0	2	6 е	aeh
403	" Eighteen small plants, with 3 and 4 leaves each	0	1	6 е	ach

Lot		£	s.	d.	
40‡	Yillosum superbum x niveum. Three fine plants, with 5 leaves each,				
	longest leaf 2 inches long	4	4	0	each
405	., Strong plant, with 4 broad leaves and making a fifth, longest leaf				
	13 inches long	4	4	0	
406	" Three nice plants, with 4 leaves each, longest leaf 11 inches long	2	12	6	each
407	Nice plant, with 4 leaves, longest leaf 1 inch long	2	2	0	
408	Two small plants, with 2 leaves each	1	1	0	each
409	" Yeitchii x lævigatum. Three nice healthy plants, with 3 leaves				
	cach, longest leaf 1 inch long	0	15	0	each
410	" Small plant, with 3 leaves	0	10	6	
411	Curtisii superbum x Chamberlainianum. Two fine plants, with 4 leaves				
111	each, longest leaf 2 inches long	1	11	6	each
412			1		each
413	,, Six good plants, with 4 leaves each, longest leaf 1 inches long ,, Five nice plants, with 4 leaves each, longest leaf 1 inch long		15		each
414	,, Five nice plants, with 8 and 4 leaves, longest leaf 1 inch long		12	6	each
415	" Six small plants, with 3 and 4 leaves each	0	5		eaclı
					Cucii
416	Stonei x Ræbelinii. Good plant, with 5 leaves, longest leaf 11 inches	7	11	a	
	long	1	11	6	
417	Curtisii superbum x niveum. Two good plants, with 5 leaves each,				
	longest leaf 2 inches long	5	5		each
418	Two nice plants, with 4 leaves each, longest leaf 1½ inches long	3	3	0	
419	" Nice plant, with 2 leaves, longest leaf 13 inches long	3	3	0	
420	,, Ten plants, with 3 and 4 leaves, longest leaf 1 inch long	2	2	0	each
421	Elliottianum x Chamberlainianum. Six fine plants, with 5 leaves,				
	longest leaf 2½ inches	1	11	6	each
422	,. Three fine plants, with 4 leaves, longest leaf 11 inches long	1	1	()	each
423	" Three nice plants, with 4 leaves, longest leaf 11 inches long	0	15	0	each
424	" Three small plants, with 3 and 4 leaves	0	10	6	each
425	" Two small plants in one pot, with two leaves each	0	7	6	each
426	Curtisii x Elliottianum. Two grand plants, with six leaves each, longest				
	leaf 3 inches long, will flower next year	2	12	6	each
427	,, Five grand plants, with 5 leaves, longest leaf 21 inches long	2	2	0	each
428	Eight fine plants, with five leaves, longest leaf 24 inches long	1	11	В	each
429	, Nine good plants, with 4 and 5 leaves each, longest leaf 11 inches long	1	1	0	each
430	Twenty-one nice plants, with 4 leaves each, longest leaf 1½ inches long	0	12	6	each
431	,, Seventeen small plants, with 3 and 4 leaves each, longest leaf ‡ to				
	1 inch long	0	7	6	each
432	Leeanum Superbum (finest variety) x Enanthum superbum. Two				
400	fine plants, with 5 leaves, longest leaf 23/4 inches long	1	1	0	each
433	Ton good plants with four leaves langest leaf 11 inch lang	0	15	0	each
484	;; Fell good plants, with four leaves, longest leaf 1½ inches long ;; Eight nice plants, with 3 and 4 leaves each, longest leaf 1½ inches long	ņ	7	6	each
435	Ten nice plants, with 3 or 4 leaves	0	5	0	each
	"				

Lot		£ s.	d.
436	Curtisii x Io. maxima. Five grand plants, with 5 good leaves, longest		
	leaf 3 inches long, will flower next year	1 5	0 each
437	,, Three fine plants, with 5 leaves, longest leaf 24 inches long	0 15	0 each
438	,, Five nice plants, with 4 leaves, longest leaf 11 inches long	0 10	6 each
439	,. Two nice plants, with 4 leaves, longest leaf 1 inch long	0 5	0 each
440	" Small plant, with 3 leaves	0 2	6
441	,, Three pots, with 2 small plants in each pot	0 6	0 per pot
442	Harrisianum nigrum x Io. maxima. Grand plant, with 6 strong leaves,		
	longest leaf 5 inches long	1 1	0
443	,, Twenty very fine plants, with 5 and 6 leaves, longest leaf 3 inches		
	long	0 15	0 each
414	" Eleven fine plants, with 5 leaves, longest leaf 2½ inches long …	0 12	6 each
445	,, Three good plants, with 5 leaves each, longest leaf 13 inches long	0 7	6 cach
446	" Nice plant, with 4 leaves, longest leaf 1; inches long	0 5	0
4.17	Yeitchii x Picturatum. Grand plant, with 6 fine leaves, longest leaf 4½		
	inches long; will soon flower	0 15	0
448	" Four fine plants, with 4 good leaves, longest leaf 3 inches long …	0 12	6 each
449	" Grand plant, with 5 leaves, longest leaf 2 inches long	0 7	6
450	" Nice plant, with 3 leaves, longest leaf 1 inch long	0 3	6
451	Curtisii x Cleopatra. Nice plant, with 4 leaves, longest leaf 14 inches long	1 5	0 each
452	" Two nice plants, with 3 leaves, longest leaf 1 inch long	1 1	0 each
453	" Three small plants, 3 and 4 leaves, longest leaf ³ / ₄ inches long …	0 12	6 each
454	Lawrenceanum x Bellatulum. Two fine plants, with 5 leaves each,		
	longest leaf 3 inches long	3 3	0 each
455	Chamberlainianum x Spicerianum magnificum. Two fine plants, with		
	4 leaves, longest leaf 14 inches long	1 11	6 each
456	,, Five nice plants, with 3 and 4 leaves each, longest leaf 11 inches long	1 1	0 each
457	,, Seven small plants, with 3 leaves each, longest leaf 1 inch long	0 15	0 cach
458	Crossianum x Enanthum superbum. Good plant, with 4 leaves, longest	1 1	0
	leaf 1 inch long	1 1	
459	,, Nice plant, with 3 leaves, longest leaf \(\frac{3}{4} \) inch long	0 15	
460	,, Four plants, with 3 and 4 leaves, longest leaf \(\frac{3}{4} \) inch long	0 10	6 each
461	Spicerianum magnificum x purpuratum. Nice plant, with 3 leaves, longest leaf 3 inch long	0 10	6
462	,, Ten small plants, with 2 and 3 leaves each, longest leaf & inch long	0 7	6 each
463	Three note with 2 small plants each not	0 10	
164	,, Three pots, with 2 plants in in each pot	0 7	
465	Hincksiaum x Schlimii giganteum. Three fine plants, with 5 leaves,		1 .
.300	longest leaf 11 inches long	0 15	0 cach
466	,, Three good plants, with 4 leaves, longest leaf 11 inches long	0 12	6 each
467	Insig te Chantinii x Selligerum Rubrum. Grand plant, with 6 leaves,		
	longest leaf 3½ inches long; should flower next year	1 5	
468 469	,, Fine plant, with 5 leaves, longest leaf 2 inches long Eight good plants, with 4 leaves, longest leaf $1\frac{1}{2}$ inches long	$\begin{array}{ccc} 0 & 17 \\ 0 & 12 \end{array}$	
	Nine good plants with 4 leaves each langest leaf 14 inches lang	0 10	
470	Eight nice plants, with 3 and 4 leaves each, longest leaf 1 inch long.		6 each

Lot	A (/	£	S.	d.	
472	Calurum x Schlimii giganteum. Fine plant, with 5 leaves, longest leaf				
	4 inches long; should flower next year	1	1	0	
473	Morganiæ x Niobe superbum. Grand plant, with 5 leaves, longest leaf 3 inches long, 1½ inches broad	4	.1	0	
474	" Grand plant, with 6 fine leaves, longest leaf 5 inches long	1	4	0	
475	,, Three fine plants, with 6 leaves each, longest leaf 2½ inches long	3	3	0 cach	
476	" Good plant, with 5 leaves, longest leaf 1½ inches long	2	2	0	
477	" Small plant, with 3 leaves, longest leaf 3 inch long	0	15	0	
478	Barbatum biflorum x Calypso. Four nice plants, with 4 leaves each,				
	longest leaf 1 inch long	1	1	0 each	
479	" Three small plants, with 3 leaves each	0	10	6 each	
480	,, Callosum x Lathamianum. Nine fine plants, with 5 leaves each,				
	longest leaf, $1\frac{3}{4}$ inches long		15	0 each	
481	" Thirteen good plants, with 4 leaves each, longest leaf 1‡ inches long	0 :		6 cach	
482	" Seven nice plants, with 3 and 4 leaves, longest leaf 1 inch long	()	4	6 each	
483	Calypso x Bellatulum. Three fine plants, with 4 leaves each, longest	9	9	0 000	
	leaf 2 inches long	3	3	0 each	
484	Boxallii atratum x concolor. Nice] healthy plant, with 4 leaves, longest leaf 1 inch long	3	3	0	
485	, Nice plant, with 3 leaves, longest leaf, 4 inch long	5	2	0	
			~		
486	Callosum x Lathamianum. Four nice plants, with 4 leaves each, longest leaf 1½ inch long	0	1-0	6 each	
487			7	6	
488	,, Nice plant, with 3 leaves, longest leaf 1 inch long	()	5	0 each	
	Boxallii atratum x callosum. Two nice plants, with 3 leaves each,				
189	longest leaf 1 inch long	0	7	6 each	
490	" Small plant, with 3 leaves	0	5	0	
491	The Duke x niveum. Fine plant, with 6 leaves, longest leaf 14 inches long	3	3	0	
492	,, Fine plant, with 4 leaves, longest leaf 13 inches long	3	3	0	
493	Yillosum superbum x Argus. Four grand plants, with 6 fine leaves,				
4 00	longest leaf 5 inches long; will soon flower	0	15	0 each	
494	"Five grand plants, with 5 strong leaves each, longest leaf 5 inches long	0		6 each	
495	,, Six fine plants, with 4 leaves each, longest leaf 4½ inches long	0	7	6 each	
496	Five fine plants, with 4 leaves each, longest leaf $3\frac{3}{4}$ inches long	0	5	0 each	
497	Niveum x Argus. Small plant with 3 leaves	1	1	0	
498	Barbatum biflorum x Concolor. Three nice plants, with 3 leaves, longest				
	leaf 3 inch long	2	2	0 cach	
499	Grande Atratum x Caudatum. Nice plant, with 4 leaves, longest leaf &				
	inch long	1 .	11	D	
500	Concolor x Elliottianum. Nice plant, with 4 leaves, longest leaf 1; inches	1	1	0	
501	long	3	3	0	
501	" Nice plant, with 3 leaves, longest leaf I then long				

Lot		£	S	-(L	
502	Spicerianum Magnificum x Schlimii. Fine plant, with 4 lcaves, longest				
	leaf 2 inches long	1	1	0	
508	,, Fine plant, with 5 leaves, longest leaf 1\frac{3}{4} inches long	0	15	0	
504	Barbatum grandiflorum nanum x Bellatulum. Nice plant, with 5				
	leaves, longest leaf & inch long	2	12	6	
505	Lawrenceanum x Curtisii superbum. Three nice plants, with 3 leaves				
0.,0	longest leaf 1½ inches long	0	7	6	each
506	" Small plant, 3 leaves	0	3	6	
507	" Four plants in one pot	0	7	в	
508	,, Three plants in one pot	0	5	û	
509	Spicerianum magnificum x Stonei. Nice plant, with 4 leaves. longest leaf				
	1½ inches long	0	10	6	
510	Concolor x Spicerianum Magnificum. Fine plant, with 4 leaves, longest				
	leaf 1½ inches long	1	1	0	
511	,. x barbatum Warnerii. Nice plant, with 4 lcaves, longest lcaf				
	1½ inches long	8	8	0	
512	Neo guineense x Spicerianum Magnificum. Fine plant, with 6 leaves,				
	longest leaf 21 inches long	1	11	6	
513	T. B. Haywood x Sanderianum. Nice plant, with 3 leaves	0	15	0	
514	Callosum x Lathamianum. Two small plants, with 3 leaves each, longest				
-	leaf 3 inch long	0	5	0	each
515	Spicerianum magnificum x Juno. Fine plant, with 4 leaves, longest				
	leaf 2 inches long		12	ű	
516	" Small plant, with 4 leaves	O	15	0	
517	Arthurianum x Enanthum superbum. Fine plant, with 3 good leaves,				
	longest leaf 13 inch long	1	11	6	
518	Enanthum superbum x Curtisii superbum. Grand plant, with 7 leaves,				
	longest leaf 3½ inches long; will soon flower		2	0	
519	,, Fine plant, with 6 leaves, longest lcaf $3\frac{1}{2}$ inches long		11	6	
520	, Fine plant, with 5 leaves, longest leaf 3½ inches long		1 l 15	6	caclı
591	Two fine plants, with 4 leaves each, longest leaf 24 inches long Small plant, with 4 leaves, longest leaf 1 inch long	0		6	Cacii
245					
523	Harrisianum splendens x Sanderianum. Two fine plants, with 4 fine leaves, longest leaf 24 inches long	5	5	θ	each
524	leaves, longest leaf 2½ inches long	3	3	0	CHOIL
	Yenustum x Concolor. Two fine plants, with 5 leaves, longest leaf				
525	1 inches long	6	6	0	each
526	" Small plant, with 3 small leaves	1	1	0	
527	Lævigatum x Veitchii. Good plant, with 5 leaves, longest leaf 1 inch long	1	1	0	
528	" Three small plants, with 3 and 4 leaves	0	3	6	each

Lot	~1	£	S.	d.
529	Harrisianum splendens x Lathamianum. Grand plant, with 5 leaves,			
	longest leaf 3 inches long; should flower next year	1	5	0
530	" Four fine plants, with 5 leaves, longest leaf 2 inches long	()	10	6 each
531	" Five good plants, with 4 leaves each, longest leaf 1 inch long	0	5	0 cach
532	" Three small plants, with 3 leaves each	()	2	0 each
533	Curtisii x Spicerianum magnificum. Two grand plants, with 6 leaves			- 54011
	each, longest leaf 3 inches long	0	12	fi on ale
534	" Two fine plants, with 4 leaves, longest leaf 2 inches long	0		6 each 6 each
535	" Fine plant, with 6 leaves, longest leaf 13 inches long		7	6 each
536	,, Three small plants, with 3 and 4 leaves, longest leaf 14 inches long		, 3	0 each
537	NT	ľ		o each
001	loof 3 inch loon	7	1	
538	Callosum x insigne. (Fine variety.) Two plants, with 4 leaves cacli,	1	1	0
000	langest lanf 11 inches lang	0	7.0	<i>(</i> * 1
539	Five small plants 3 leaves each	0		6 each
540	Fight amall plants with 0.1.	0	5	0 each
541	Ding note with a scalling to 1	0	3	6 each
542	Paralli annowhym w The Dales Could be 141 1 4 141 14	0	3	6 each
543	Concolor x rubescens. Two nice plants, with 4 leaves, longest leaf	0	19	0
0 10	11 inches lange	0	1 ×	0 1
544	Nice plant with 9 leaves 1 was 1 1 (2 th 1 1	0 :		0 each
545	Niveum x Chamberlainianum. Nice plant, with 3 leaves, longest leaf	0.	LU	6
0.10	1\frac{1}{4} inches long	1	1	0
546	Io. maxima x Charlesworthii. Small plant, with 3 leaves	0		6
547	" Four pots, with 2 seedlings in each pot	0]	L5	0 each
548	Spicerianum magnificum x callosum. Fine plant, with 5 leaves, longest			
	leaf 2 inches long	0	10	6
549	" Small plant, with 3 leaves, longest leaf 11 inches long	0	5	0
550	Chantinii XXXX x biflorum. Three grand plants, with 6 leaves each,			
	longest leaf $2\frac{1}{2}$ inches long	0	12	6 each
551	,, Two fine plants, with 5 leaves, longest leaf 2 inches long	0 1		6 each
552	" Two small plants, with 3 leaves each	0	2	6 each
553	Boxalli x Leeanum. Two grand plants, with 6 fine leaves, longest leaf 4	0 1	l O	6 anali
554	inches; will soon flower			6 each 6 cach
555	Thurs five plants, with 5 leaves langest leaf 9 inches lang	0		
556	The plant with Alexan ask largest left 18 inches large	0	5 3	0 cach 6 each
557	Charles and the Oliver	()	2	6 each
558	Yillosum x Crossii. Fine plant, with 6 leaves, longest leaf 2 inches long	0	5	()
55n	Curtisii x Charlesworthii. Nice plant, with 3 leaves, longest leaf 14	U	U	17
0011	inches long	0 :	12	6
560	Creal plant with theorem	0 .	7	6
561	Thus miss plants in one not	0	7	6
562	Fig. note with 2 and acadings in each not	0	5	0 each
00~	" Five pots, with 5 or 4 seedings in each pot			- Caci

Lot	~~	£ s.	d.
563	Rothschildianum x Niveum. Niec plant, with 4 leaves, longest leaf 11		
	inches	2 12	6
56 t	Boxalli Atratum x biflorum. Nice plant, with 3 small leaves	0 8	6
565	Barbatum grandiflorum nanum x Stonei. 'I hree magnificent plants,		
	with very strong growths and flower bud, and extra strong young	0.10	0
	growth	2 12	6 each
566	Boxalli x Yeitchii. Fine plant, 1 strong old growth pushing new growth	0 15	0
~ ~	and flower bud	0 7	6
567	" Fine plant, with strong growth, 7 leaves	0 7	6 each
568	Boxalli x insigne Maulei. Two grand plants, with 2 strong growths	0 5	0
569	" Good plant, with 1 good growth		· ·
2001a	C. I. Commingdium Soudings	which	h ara
The	e following are a lot of mixed Cypripedium Seedlings		
	found without any record. There are doubtless i	nany	good
	things amongst them, as Mr. Winn only used		
			~ ~ ~ ~ ~
	varieties for hybridising purposes.		
570	Seven extra strong plants, with 3 or 4 leaves each, very strong growths, will		
010	soon flower	0 7	6 each
571	Sixteen extra strong plants, with very strong old growths, and making new		
	growth	0 6	0 eaelı
572	Thirty-three grand plants, with extra strong growth, 6 and 7 leaves	0 5	0 each
573	Twenty-six fine plants, with strong growth, 5 and 6 good leaves	0 3	6 each
574	Twenty-two fine plants, with 4 and 5 leaves each	0 2	6 each
575	Thirty-one good plants, with 4 and 5 leaves	() 2	0 each
576	Five good plants, with 5 or 6 good growths, will soon flower. These appear		
	to be Leeanum or Spicerianum crosses	0 5	0 each
577	Eleven grand plants, with 4 and 5 good leaves, will soon flower	0 4	0 each
578	Thirteen fine plants, with 3 and 4 growths, will soon flower	0 3	0 each
579	Eleven good plants, with 2 and 3 growths, will soon flower	0 2	6 each
F()()	Boxalli x Leeanum. Fine p'ant, with 6 leaves, longest leaf 3 inches long.		
580	Seed on pot of (Dendrobium aureum x D. Leccheum)	0 15	0
581	Two five plants with 6 leaves each tengest teaf 34 inches long:		
()()	seed sown on pot of (Dendrobium Ainsworthii album x D. aureum)	0 17	6 each
582	,, Fine plant, with 6 fine leaves, longest leaf 41 inches long; seedlings		
	on pot of (Cyp. Charlesworthii x Cyp. T. B. Haywood)	1 11	6
583	Barbatum biflorum x Spicerianum. Grand plant, with 2 strong growths;		
	seed sown in pot of (Cyp. Charlesworthii x C. purpuratum)	0 15	0
584	Grand plant, with 2 strong growths, will soon flower; seed sown on	0.15	0
	pot of (Cyp. Insigne x C, concolor	0 15	0
585	,, Grand plant, with 2 strong growths; will soon flower; seed sown on pot of (Cyp Callosum x C. Nivenm)	1 1	0
586	Fire plant with 6 leaves langest leaf 9 inches langer seen sown on not		
900	of (Den. Ainsworthii Album x Den. Aureum)	0 10	6

Lot 587	Curtis	sii x Yillosum superbum grandiflorum. Grand plant, with 6 leaves,	£	s.	d.	
		longest leaf 7 inches long; will soon flower; seed sown on pot of	0	1.~	0	
588		(Den. Dominianum x Den. Crepidatum) Grand plant, with 7 fine leaves, longest leaf 7 inches long; will soon	U	15	0	
000	"	flower; mixed seedlings on pot	0	15	0	
589	23	Grand plant, with 6 extra strong leaves; will soon flower; seed sown				
		on pot of (Cyp. Lawrenceanum Hyeanum x C. Callosum Sanderæ)	2	2	0	
590	,,,	Grand plant, with 7 leaves, longest leaf 51 inches long; will soon				
		flower; seed sown on pot of (Cymbidium Ebureum x Cym.				
		Giganteum	0	15	0	
591	19	Grand plant, with 6 fine leaves, longest leaf 5 inches long; will soon	1	,	0	
592		flower; seed sown on pot of (Cyp. Concolor x C. Insigne Chantinii)	1	1	0	
002	"	Two grand plants, with 6 leaves, longest leaf 6 inches long; will soon flower; seed sown on pot of (Cyp. Veitchii x C. Bellatulum)	1	11	6	each
593	,,	Two grand plants, with 6 leaves each, longest leaf 4 inches long;	•		Ů	Oli Cii
0.00	,,	will soon flower; seed sown on pot of (Cyp. Charlesworthii x C.				
		Calypso	0	15	0	each
594	,,	Grand plant, with 6 leaves, longest leaf 5 inches long; will soon				
		flower; seedlings on pot of (Lælia Cinnabarina x Cat. Citrina)	1	11	6	
595	,,	Grand plant, with 6 leaves, longest leaf 5 inches long; will soon				
		flower; seedlings on pot of (Cyp. Charlesworthii x — ?	0	15	0	
596	"	Grand plant, with 6 leaves, longest leaf 6 inches long; will soon	1	11	6	
597		flower; seedlings on pot of (Cyp. Charlesworthii x Cyp. purpuratum) Grand plant, with 6 leaves, longest leaf 6 inches long; will soon		11	U	
007	2.2	flower; seed sown on pot of (Epid. Vitellinum x Epid. prismata-				
		earpum)	0	15	0	
598	,,,	Grand plant, with 6 leaves, longest leaf 7 inches long; will soon				
		flower; seed sown on pot of (Cyp. Curtisii superbum x C. Niveum				
		giganteum)	1	11	6	
599	22	Grand plant, with 6 leaves, longest leaf 5 inches long; seedlings on	0	0	0	
0.00		potof (Lælia purpurata alba x Cat. Mendelli, white sepals and petals)	2	2	0	
600	"	Grand plant, with 6 leaves, longest leaf 5 inches long: will soon flower; seed sown on pot of (Phaius Assamicus x Phaius Humblotii)	0	15	0	
601	,,	Grand plant, with 6 leaves, longest leaf 6 inches long; will soon	Ĭ	10	Ŭ	
001	,,	flower; seed sown on pot of (Lælia purpurata alba x Cat. Mossiæ				
		Reineckiana)	1	1	0	
602	Harr	risianum nigrum x Lawrenceanum. Fine plant, with 5 leaves,				
		pushing young growth; seedlings on pot of (Cyp. Warnerii x Cyp.				
		bellatulum)	2	2	0	
608	"	Fine plant, with 5 fine leaves, longest leaf 6 inches long; will soon	0	15	0	
60.1		flower; seed sown on pot of (Cyp. Concolor x C. insigne Chantinii) Grand plant, with 5 fine leaves. longest leaf 5 inches long; will soon	U	10	0	
604	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	flower; seedlings on pot of (Cyp. Leeanum white dorsal x Cyp.				
		Boxalli atratum)	1	11	6	

Lot		T	s.	d.
605	Boxallii x Leeanum Grand plant, with 6 leaves, longest leaf 6 inches; will soon flower; seed sown on pot (Cyp. Charlesworthii x Cyp. Callosum)	0	15	()
606	" Two grand plants, with 6 leaves, longest leaf 7 inches; will soon flower; seed sown on pot (Phaius Humblotii x Phaius Assamicus)	0	17	6 eael
607	Grand plant, with 6 leaves, longest leaf 7 inches; will soon flower; seed sown (Den. Leechianum x Den. Wardianum)	0	17	G
608	,, Grand plant, with 7 leaves, longest leaf 5½ inches; will soon flower; seed sown (Cyp Lathamianum Inversum x Niveum)	0	17	6
609	Boxallii atratum x Barbatum (fine variety). Grand plant, with 6 leaves, longest leaf 5½ inches; will soon flower; seed sown (Cyp. Nivenm x Cyp. Curtisii)	1	5	0
610	Barbatum Warnerii x Chas. Canham. Grand plant, with 6 leaves, longest leaf 4 inches; will soon flower; seedlings on pot (L. einnabarina x C. eitrina)	2	12	6
611	Boxallii atratum x barbatum (fine variety). Grand plant, with 7 leaves, longest 4½ inches long; seed sown (Cyp. Lathamianum inversum x Cyp. callosum)	0	12	G
612	,, Grand plant, with 7 leaves, longest leaf 6 inches; will soon flower; seed sown on pot (Cyp. Charlesworthii x Cyp. Curtisii)			0
613	,, Grand plant, with 6 leaves, longest leaf 5 inches; seedlings on pot of (Lælia purpurata alba x Cattleya Reineekiana)	3	3	0
614	,, Grand plant, with 7 leaves, longest leaf 4½ inches; seed sown (Den. nobile Cypherii x Den. crepidatum)	0	15	0
615	" Fine plant, with 5 leaves, longest leaf 4 inches; seed sown (Cyp. Lathamianum inversum x niveum)	1	1	0
616	Villosum grandiflorum superbum x concolor. Grand plant, with 6 leaves, longest 5 inches; will soon flower; seed sown (Cyp. Leeanum x Cyp. Boxallii)	0	15	0
617	"Niee plant, with 4 leaves, longest leaf 4 inches; seedlings on pot of (Cyp. Leeanum, fine spotted sepal, x C. Boxalli		4	0
618	Curtisii x Io. maxima. Grand plant, with 7 leaves, longest leaf 4 inches, will soon flower; seed sown on pot of (Sophronites grandiflora x Lælia harpophylla)	0	17	G
619	Villosum giganteum x Chamberlainianum. Grand plant, with 4 fine growths, will soon flower; seed sown on pot of (Cyp. Leeanum superbum x Cyp. Cleopatra)	1	1	0
620	" Fine plant, with 2 strong growths, will soon flower; seed sown on pot			
	of (Cyp. insigne x Cyp. eoneolor)	O .	15	0

Lot		٤s.	d
621	Grande atratum x caudatum. Grand plant, with 5 leaves, longest leaf 4½ inches; seedlings on pot (Cyp. Veitehii x Cyp. bellatulum	1 1	0
622	Harrisianum x Spicerianum magnificum. Grand plant, with 2 strong growths, will soon flower; seed sown on pot (Cyp. insigne x Cyp. niveum)	1	0
623	,, Grand plant, with 2 strong growths, pushing flower bud; seed sown on pot (Cyp. Lawrenceannm x Cyp. niveum) 1	11	6
624	,, Grand plant, with 3 strong growths, sending up flower bud; seed sown on pot of (Cyp. Lawrenceanum x Cyp. niveum)	11	6
625	" Grand plant, with 3 strong growths, will soon flower; seed sown on pot of (Cyp. Barbatum Warnerii x Cyp. niveum)	L 1	0
626	,, Fine plant, with strong growth, 6 leaves, longest leaf 7 inches; seed sown on pot (Cyp. insigne x Cyp concolor)	15	0
627	Spicerianum magnificum x Schlimii. Grand plant, with 6 extra strong leaves, longest leaf 6 inches; strong seedlings on pot of Cyp. Leeanum, good variety, x Cyp. Boxallii atratum) 2	2 12	G
628	,, Grand plant, with 6 strong leaves, longest leaf 6 inches; will soon flower; seed sown on pot (Cyp. Leeanum good variety x Cyp. Boxallii atratum)) 15	0
629	Spicerianum magnificum x Stonei. Grand plant, with 4 extra fine leaves, pushing 2 strong young growths; will soon flower; seed sown on pot of (Oyp. Lawrenceanum x Cyp. Robelinii) 1	5	0
630	" Fine plant, with 5 leaves, longest leaf 3 inches: seed sown of (Cyp.) 15	
631	Lathamianum inversum x Spicerianum magnificum. Grand plant, with 6 fine leaves, longest leaf 5 inches long; will soon flower; seed sown on pot of (Cyp insigne x Cyp. coneolor) 0) 15	0
632	,, Fine plant, with 6 leaves, longest leaf 4 inches long; will soon flower; seedlings on pot of (Cyp. Lecanum good variety x Cyp. Boxallii	10	Ý
633	atratum)	. 11	
634	pot of (Cyp Calypso splendens x Cyp. Niobe)		0
635	,, Good plant, with 3 growths; seed sown on pot of (Cyp. niveum x	15	6
636	,, Grand plant, with 3 fine growths; will soon flower; seed sown on pot (Cyp. Ashburtoniæ x Cyp. Sanderianum) 1		0
637	Arthurianum x Œnanthum superbum. Grand plant, with 3 fine growths, will soon flower; seed sown on pot of (Epidendrum vitellinum majus x Epidendrum xanthinum) 2	2	0
	Tronting majao 1 - practica am nativitating		

Lot		£ s	s. d.	
638	Enanthum superbum x Curtisii superbum. Grand plant, with 3 fine growths, will soon flower; seed sown on pot of (Cyp. niveum			
	x Cyp. Chamberlainianum)	1 11	1 6	
639	,, Grand plant, with 4 fine growths, 2 flower buds; seedlings on pot of (Cyp. barbatum biflorum x Cyp. Leeanum, good variety)	2 2	2 0	
640	" Fine plant, with 2 strong growths; seedlings on pot of (Cyp. niveum			
641	x Cyp. Lecanum giganteum)	2 12	2 6	
642	(Cyp. niveum x Leeanum giganteum)	3 3	3 0	
	x Den. nobile Cooksonii)	0 18	5 0	
648	,, Grand plant, with 2 growths and flower buds; seed sown on pot of (Oyp. Robelinii x Cyp niveum)	1 1	0	
644	"Fine plant, with 3 strong growths; with seed sown on pot of (Cyp. niveum x Cyp. insigne Wallacei)			
645	,, Grand plant, with 3 fine growths; seed sown on pot of (Cyp. Ashbur-	1 1	L 0	
646	toniae x Cyp. Sanderianum)	0 17	6	
	sown on pot (Cyp. Lawrenceanum Hycanum x Cyp. Callosum	0 9		
647	,, Grand plant, with 3 fine growths; seed sown on pot of (Cyp. concolor	3 3	0 (eaelı
618	x Cyp. rubescens)	1 1	0	
	Lathamianum x Cyp. niveum)	1 1	0	
649	,, Fine plant, with 4 fine growths; seed sown on pot of (Cyp. niveum x Cyp. insigne Wallacei)	1 1	. 0	
65()	Good plant, with 2 growths; seed sown on pot of (Cyp. Pollettianum x Cyp niveum)	1 1		
651	Lævigatum x Veitchii. Grand plant, with 6 leaves, longest leaf 3½	1 1	0	
652	inches long; seed sown on pot of (Cyp. Leeanum x Cyp. concolor) ,, Grand plant, with 6 leaves, longest leaf 5 inches; seed sown on pot of	0 17	6	
0.70	(Cym. cburneum x Cym. Winnianum)	1 1	0	
653	Curtisii x Spicerianum magnificum. Grand plant, with 2 strong			
	growths; seed sown on pot of (Cyp. barbatum Warnerii x Cyp. Niveum)	1 5	5 0	
654	Boxallii x Leeanum. Grand plant, with 5 good leaves; seed sown on			
655	pot of (Den. cassiope x Den. aureum)	0 10) 6	
656	seed sown of (Cyp. Charlesworthii x Cyp. Lawrenceanum) ,, Good plant, with 6 leaves, longest leaf 4 inches; seedlings on pot of	0 13	6	
	(Den. Leechianum x Den. Wardianum)	1 11	6	
657	., Fine plant, with 6 leaves, longest leaf 5½ inches; seed sown on pot of (Den. eassiope x Den. aureum)	0 10) 6	

Lot.			£	s.	đ.
658	Воха	llii x Leeanum. Good plant, with 5 leaves, longest leaf 4½ inches long; seed sown onpot (Cyp. niveum x Cyp. Curtisii)	0	15	0
659	"	Grand plant, with 5 leaves, longest leaf 6 inches long; seed sown on pot (Cyp. Charlesworthii x Cyp. Lawrenceanum)	0	15	0
660	1)	Grand plant, with 6 fine leaves, longest leaf 8 inches; will soon flower; seed sown (Cyp. callosum x Cyp. niveum)	1	1	0
661	,,	Fine plant, with 5 leaves, longest leaf 5 inches; seed sown on pot (Cyp. Leeanum spotted variety x Cyp. Boxalli)	0	10	6
665	,,	Grand plant, with 2 strong growths; will soon flower; seed sown on pot (Cyp. Boxallii x Cyp. bellatulum)	1	5	0
663	,,	Good plant, with 5 leaves, longest leaf 4 inches; seed sown on pot (Cyp. Lathamianum inversum x Cyp. niveum)	1	1	0

The following are Seedling Cypripediums without records, with seed sown, and Seedlings on their pots. There will doubtless be many surprises for purchasers of these interesting lots.

664	Seedling. Grand plant, with 6 leaves, will soon flower; seed sown (Cyp.		
	Charlesworthii x Cyp. Curtisii)		6
665	" Grand plant, with strong growth, will soon flower; seed sown (Phains	š	
	Humblotii x Phaius assamicus)		0
666	" Grand plant, with 6 fine leaves, will soon flower; seed sown or		
	pot (Cyp. Charlesworthii x Cyp. Callosum)		6
667	,, Three fine plants, with 6 leaves each, will soon flower; seed sown on	0.10	0 1
	on pot (Cyp. eoncolor x Cyp. insigne Chantinii)	. 0 10	6 each
668	Two grand plants, with 6 leaves each, will soon flower; quantity of	ų ų	0 analı
	seedlings on pot of (Lælia cinnabarina x Cattleya citrina)		o each
669	" Fine plant, with 2 good growths, will soon flower; seed sown on pot of (Phaius Humblotii x Phaius assamicus)	0.12	6
	of (Phaius Humblotii x Phaius assamicus)		
670	will soon flower; seedlings on pot of (Cyp. Charlesworthii x Cyp. 1	1 11	6
0~1	Good plant, in bud; with seed sown on pot of (Cyp. Lathamianum	1	
671	Inversum x Cyp. niveum)	0 12	6
672	, Very fine plant, with 6 leaves, longest leaf 7 inches, will soon flower;	;	
012	seed sown on pot (Cyp. Lathamianum inversum x Cyp. eallosum)	0 10	6
673	Grand plant, with 7 fine leaves, will soon flower; seedlings on pot of	£	
• • •	(Cyp. Lathamianum inversum x Cyp. callosum)	1 11	6
674	Two grand plants, with 2 growths each, will soon flower; seed sown		
	on pot of (Cyp. insigne x Cyp. concolor)	. 0 12	6

Lot			£	s.	d.	
675	Seed	ling. Grand plant, with 7 leaves; will soon flower; seed sown on pot of (Cyp. Charlesworthii x Cyp. Curtisii)	0	15	0	
676	,,	Three very fine plants, with 6 strong leaves each; will soon flower; seed sown on pots (Cyp. Charlesworthii x Cyp. Lawrenceanum)	0	10	6	each
677	33	Fine plant, with 6 fine leaves; will soon flower; seed sown on pot (Den. aureum x Den. Leechianum)	0	7	6	
678	"	Fine plant, with 2 strong growths; will soon flower; seed sown (Phaius assamicus x Phaius Humblotii)	1	1	0	
679	,,	Good plant, with 6 leaves; will soon flower; seedlings on pot of (Cyp. Leeanum good spotted variety x Cyp. Boxallii atratum)	1	5	0	
630	,,	Very fine plant, with flower bud; seed sown on pot of (Cyp. callosum x Cyp. niveum)	G	15	0	
681	,,	Good plant, with 6 fine leaves; will soon flower; seedlings on pot of (Lælia purpurata x Cat. Mendelii)	3	3	0	
682	11	Grand plant, with 6 fine leaves; will soon flower; seed sown (Den. Cassiope x Den. ?)	0	10	6	
683	,,	Grand plant, with 2 strong growths; will soon flower; seed sown on pot (Cyp. insigne x Cyp. bellatulum)	0	15	0	
684	,,,	Two fine plants, with 5 strong leaves each; will soon flower; seed sown (Phaius Sanderiana x Spathaglottis Kimballiana)	0	12	6	each
685	,,	Grand plant, with 8 growths; will sown flower; seed sown on pot (Epidendrum vitellinum majus x Epidendrum Xanthinum)	0	12	6	
686	53	Fine plant, with 6 leaves, longest leaf 5 inches long; seedlings on pot of (Lælia cinnabarina x Cattleya citrina)	2	12	6	
687	33	Grand plant, with 6 leaves, pushing flower bud, and strong young growth; seedlings on pot of (Cyp. Lawrenceanum x Cyp. bellatulum)	3	3	0	
638	>>	Fine plant, with 6 leaves; will soon flower; seed sown on pot (Cyp. niveum x Cyp. Curtisii)	1	1	0	
689	23	Grand plant, with 2 strong growths; will soon flower; seed sown (Epidendrum prismatocarpum x Epidendrum vitellinum majus)	0	15	0	
690	"	Fine plant, with 6 leaves; will soon flower; a quantity of seedlings on pot of mixed seedlings	2	2	0	
691	"	Strong plant, with 6 fine leaves; will soon flower; seed sown on pot (Cyp. Charlesworthii x Cyp. Curtisii)	0	15	0	
692	"	Grand plant, with 7 leaves; will soon flower; seedlings on pot of (Epidendrum prismatocarpum x Epidendrum vitellinum majus)	1	11	6	
693	,,	Fine plant, with 6 leaves; will soon flower; seed sown (Cyp. Veitchii x Cyp. bellatulum)	1	1	0	
694	"	Grand plant, with 2 strong growths; seedlings on pot (Cyp. niveum x Cyp. Chamberlainianum)	2	2	0	

Lot			£	S.	d.
695	Seedl	ing. Fine plant, with 2 strong growths; seed sown on pot (Den. Brymerianum x Den. Dalhousianum)	0	15	0
696	,,	Good plant, with 3 growths; seed sown (Cyp. Leeanum superbum x Cyp. Cleopatra)	i	1	0
697	,,	Three fine plants, with 6 leaves; will soon flower; seed sown on pot (Sophronites grandiflora x ?)	0	12	6 each
698	,,	Grand plant, with 2 strong growths; seed sown on pot (Catt. Gigas x Luelia xanthina)	0	15	0
699	,,	Grand plant, with 2 strong growths; seed sown on pot (Cyp. Maynardii x Cyp. T. B. Haywood)	0	10	в
700	,,	Grand plant, 2 strong growths; seed sown on pot (Cyp. Veitchii x C. niveum)	0	15	0
701	,,	Grand plant, 4 growths; seed sown on pot (Cyp. callosum x C. insigne Chantini)	0	10	6
702	,,	Good plant, with 5 leaves, will soon flower; seed sown on pot (Cyp. callosum splendens x C. Niobe)	0	15	0
703	,,	Good plant, with 2 strong growths; seedlings on pot of (Cyp. barbatum biflorum x C. Leeanum superbum	1	5	0
704	33	Grand plant, 2 strong growths; quantity of seedlings on pot of (Cyp. Spicerianum magnificum x C. purpuratum	2	12	6
705	,,	Fine plant, 3 growths and flower bud; seed sown on pot (Cyp. Enfieldense x C. Sanderianum)	1	1	0
706	,,	Grand plant, 2 strong growths; seed sown on pot of (Cyp. Lawrenceanum hyeanum x C. callosum Sanderæ)	3	3	0
707	"	Fine plant, 3 growths; seed sown on pot of (Cyp. niveum x C. insigne Wallacei	0	10	6
708	,:	Grand plant, 7 strong leaves; with a quantity of seedlings on pot; no record	1	1	0
709	,,	Grand plant, 5 strong leaves; quantity of seedlings on pot (Cyp. nitens superbum x C. Argus)	1	11	6
710	,,	Grand plant, 5 growths; seed sown on pot (Cyp. Bellatulum x C. Chamberlainianum	1	1	0
711	,,	Fine plant, 4 strong leaves; numerous seedlings on pot, no record	1	11	6
712	٠,	Grand plant, 3 very strong growths and flower bud; seed sown in pot (Cyp. The Duke x C. Chamberlainianum)	1	11	ь
713	,,	Very strong plant, 2 growths and flower bud; seed sown on pot (Cyp. Laurenceanum x C. Lævigatum)	0	15	0
714	,,	Grand plant, 3 strong growths and 2 flower buds; seed sown on pot	0	12	6

Lot		William Park and the Control of the	£	s.	d.
715	Cypr	ipedium Ashburtonæ. Fine plant, 3 strong growths; seedlings on pot of (Cyp. Enfieldense x C. Sanderianum)	1	11	6
716	,,	Barbatum superbum. Grand plant, 12 growths; seed sown on pot (Cyp. Callosum x C. Lathamianum)	0	15	0
717	3 3	Barbatum Biflorum. Grand plant. 13 growths; seed sown on pot (Cyp. Argus x C. niveum)	0	15	0
718	,,	Callosum. Fine variety, XXXX. Grand plant, 5 strong growths; quantity of seedlings on pot (Cyp. Lawrenceanum x C. Roebeleni)	2	12	6
719	٠,	Curtisii. Grand plant, 5 strong growths; seed sown (Cyp. insigne Chantini x C. Selligerum Rubrum)	0	15	0
720	,,	Curtisii Superbum XXXXB. Grand plant, 7 extra strong growths; seed sown (Cyp. Barbatum biflorum x C. Boxallii atratum)	3	3	0
721	33	Lathamianum Inversum. Grand variety, XXXX Fine plant, 3 growths; seedlings on pot (Cyp. Curtisii Superbum x C. Volontianum)	1	11	ß
722	**	Volontianum)		11	
723	91	XXXXX. Very fine plant, 3 strong growths; seedlings on pot (Cyp. Veitchi x C. niveum)	1	15	0
724	,,	XXX. Grand plant, 8 growths; seedlings on pot (Cyp. Bellatulum x C. Goweri)	2	12	6
725	"	Leeanum Superbum XXX. Grand plant, 11 fine growths: seedlings on pot (Cyp. nivcum x C. Veitchi)	1	11	6
726	,,	Specimen plant, 12 strong growths; seedlings on pot (Cyp. Spicerianum x C. Sanderianum)	2	2	0
727	,,	XXXXW. Strong plant, 4 fine growths; seedlings on pot (Cyp. Enanthum Superbum x C. Purpuratum)	2	2	0
728	,,	Very fine plant, 6 strong growths; scedlings on pot (Cyp. Boxalli atratum x C. callosum)	0	17	6
729	,,	Dorsal sepal 2; inches across, 8 very fine growths showing flower bud; seedlings on pot (Cyp. Villosum giganteum x C.			
730	,,	Chamberlainianum)	3	3	0
731	,,	on pot (Cyp. grande atratum x C. caudatum Wallisii Rubescens. Grand plant, 4 strong growths and flower bud;	1	1	0
		quantity of seedlings (Cyp. Warneri x C. Boxalli atratum)	2	2	0
732	"	Sylvia. Strong plant, 3 growths; numerous seedlings on pot (Cyp. Veitchii x C. Godfroyæ)	в	в	0
73 3	19	Grand plant, 5 strong growths; scores of seedlings on pot (Cyp. Barbatum biflorum x C. argus)	3	13	6

Lot			£	s.	d
784	Сург	ripedium Goultenianum elegans. Nice plant, 3 growths; numerous seedlings (Cyp. Lawrenceanum x C. Curtisii superbum)	2	2	0
735	,,	Spicerianum magnificum. Grand plant, 8 finc growths; quantity of seedlings (Cyp. Spiceranum x C. T. B. Haywood	3	3	0
736	,,	Lathamianum. Speciman plant, 12 fine growths; seedlings on pot (Cyp. Boxalli atratum x C. callosum)	2	12	6
737	,,	Enanthum superbum. Finest variety, grand plant, 10 growths; seedlings on pot (Cyp. barbatum biflorum x C. calypso)	4	4	0
738	,,	Finest variety, good plant, 6 growths; seedlings on pot (Cyp. 1 athamianum inversum x C. Juno)	3	3	0
739	,,	Seedling. Nice plant, 6 leaves; seedlings on pot of (Laelia Cinnabarina x Cat. calistoglossa)	2	12	6
740	21	Grand plant, 6 strong growths, 4 flower buds; seedlings on pot (Cyp. Stonei x C. bellatulum)			
741	,,	Seedling. Grand plant, with 2 strong growths; seed sown on pot (Cyp. Lawrenceanum x Cyp. niveum)	0	15	0
742	,,	Grand plant, with 6 extra strong leaves, longest leaf 6 inches long; seed sown on pot (Cyp. insigne Chantinii x Cyp. niveum			
743	,,	Splendid plant, with 3 extra strong growths; seed sown on pot of (Cyp. The Duke x Cyp. Chamberlainianum)			



CYMBIDIUM SEEDLINGS.

		Colondid plant with 1 stwarg hulb	with 13				
744	Ebu	rneum x Lowianum. Splendid plant, with 1 strong bulb leaves, longest leaf 16 inches, and very strong young growth	should				
				10	10	0	
~ 1 ~		soon flower		5		0	
745	"	-					
746	Ebu	rneum x Winnianum. Best variety. Good plant, with			4	0	
		longest leaf 5 inches long		4	4	0	
747	13	Fine plant, with 5 leaves, longest leaf 3 inches long	• •••	3	3	0	
748	,,	Five nice plants, with 3 leaves, longest leaf 3 inches long	• • • • • • • • • • • • • • • • • • • •	1	15	0	each
749	.,	Good plant, with 3 leaves	• • • • • • • • • • • • • • • • • • • •	1	11	6	
750	,,	Six nice plants, with 2 and 3 leaves	•	1	5	0	eaclı
751	, 1	Seven nice plants, with 2 and 3 leaves each	•	1	1	0	each
752	Gigs	anteum fine variety x Winnianum. Fine plant, with	5 good				
102	G. 50	leaves, longest leaf 9 inches			4	0	
753	,,			3	3	0	
754	,,	Two fine plants, with 8 leaves each, longest leaf 5 inches		3	3	0	each
755		Three nice plants, with 4 and 5 leaves each, longest leaf 2 inc	hes	1	15	0	each
	,,						
756	Ebu	rneum x Lowianum concolor. The clear yellow		-	5	0	
		Grand plant, with 11 leaves, longest leat 23 months			4	_	each
757	3+	Two grand plants, with 7 leaves each, longest leaf 11 inches.		0			
758	,,	1 wo fine plants, with o leaves each, long-col leaves	••		13	6	each
759	13	1 wo fine plants, with o leaves each, tongest test	•••		3		each
760	,,,	Two nice plants, with 4 and 5 leaves, longest leaf 2 inches .	•••	1	15	0	each

THUNIA SEEDLINGS.

761	Marshallianum x Bensoniæ. Grand plant, with 1 stem and 3 young				
	growths, stem 2 feet long	0	10	6	
762	,, Five grand plants, with 1 and 2 good growths, longest growth 10				
	inches long	0	7	6 ea	ch
763	" Six fine plants, with 1 stem, 6 and 7 inches long	0	5	0 ea	ch
761	Marshallianum x Winnianum. Five fine plants, with 1 old, and 1				
	new stem 7 inches long	0	10	6 ea	ch
765	, Six fine plants, with one old and new stem, 5 and 6 inches long				
766	Eight good plants, with one old and one new stem, 4 and 5 inches				
	long	0	5	0 ea	ch

Lot			£	s.	d.
767	Win	nianum x Marshallianum. Eight fine plants, with 1 old and			
		one new stem, 4 and 5 inches long	0	7	6 each
768	,,	Fifteen good plants, with 1 old and 1 new stem, 3 and 4 inches long	0	5	0 each
769	,,,	Seventeen nice plants, with one old and one new stem, 2 and 3 inches			
		long	0	3	6 each
770	,,,	Four small plants, with 1 stem 1 inch long	0	2	6 cach
771	,,	Two pots, with 2 nice plants, with 2 stems each	()	5	0 per pot
772	,,	Five good plants in 1 pot, with 2 stems each	()	12	6
773	11	Two nice plants, with 1 stem, and 1 Dendrobium seedling on each			
		pot	0	5	0 each
774	Seed	lings without labels. Eight good plants, with 1 old and 1 new stem			
		4 inches long	0	3	6 cach
775	"	Grand plant, with one old stem 7 ins. long and new stem 1 inch long	0	10	6

PHAIO=CALANTHE SEEDLINGS.

776	Two nice plants, 2 small bulbs each	 •••	 	 	0	7	6	eac
	· · · · · · · · · · · · · · · · · · ·		 	 	•		0	-15



CATTLEYAS.

With seeds visibly germinating on their pots.

Lot			£	s.	d.
777	Catt	leya gigas Imperialis XXXX. Grand plant, with 7 fine bulbs, all leaved; seedlings on pot of (Cymbidium eburneum x Cymbidium			
		giganteum	4	4	0
778	**	Mendelii. Fine variety, XXXX. Nice plant, with 7 bulbs, 4 leaves, 2 leads; seedlings on pot of (Lælia cinnabarina x Sophronites grandiflora)	10	10	0
779	,,	Fine variety, XXXX. Nice plant, with 10 bulbs, 6 with leaves, 2 young growths; seedlings on pot (Cattleya gigas x Lælia		10	V
		tenebrosa)	8	8	0
7 80	,,	Nice variety, XXX. Good plant, with 8 bulbs, 4 leaves, 1 lead; 1 good seedling on pot (C. Mcndelii x C. Acklandiæ)	2	2	0
781	,,	Nice plant, with 7 bulbs, 5 leaves, 1 lead; quantity of seedlings on	10	10	0
782		pot (Cattleya gigas x Lælia purpurata)	10	10	U
102	,,	quantity of seedlings on pot of (Cattleya Mossiæ x Lælia cinnabarina)	7	7	0
783	,,	Nice plant, with 4 bulbs, all leaved, 1 flower sheath; seedlings	ĺ	Ů	.,
		showing, and the seedlings all germinating extremely well of (Lælia purpurata (white sepals and petals) x Cattleya Mossiæ Reineckiana)	15	15	0
784	11	Pure white sepals and petals, XXXX. Nice plant, with 6 bulbs,	10	10	Ü
	"	3 leaves, 1 lead; seedlings on pot (Cattleya Mendelii x Cattleya			
*0 ×		Acklandiæ)	4	4	0
7 85	2)	Fine variety, XXXX. Good plant, with 8 bulbs, 5 leaves, 2 leads; seedlings on pot of (Cattleya gigas x Lælia elegans)	7	7	0
786	1)	Good variety, XXXX. Fine plant, with 14 bulbs, 9 leaves, 2 leads,			
		1 flower sheath; seedlings on pot (Lœlia cinnabarina x Sophronites			
				10	0
787	"	Nice plant, with 14 small bulbs, 10 leaves, 3 leads; quantity of seedlings on pot of (Cattleya Mossiæ x Lælia cinnabarina)		10	0
788	,,	Good plant, with 8 bulbs, 5 leaves, 1 lead, and 1 flower sheath; numerous seedlings on pot of (Lælia purpurata, white sepals and			
~~		petals, x Cattleya Mendelii, white sepals and petals)	15	15	0
789	,,,	Nice variety, XXX. Nice plant, with 6 bulbs, 4 lcaves, 1 young growth; seedlings on pot (Cattleya gigas x Lælia purpurata)	в	6	0
790	11	Nice variety, XXX. Good plant, with 9 bulbs, 7 leaves, 2 leads;			
		seedlings on pot (Cattleya gigas x Lælia purpurata)	3	3	0

Lot	•	£	s.	d.
791	Cattleya Labiata. Good variety, XXXXX. Nice plant, with 6 bulbs, 3 leaves, 2 leads; large quantity of seedlings germinating on pot			
	of (Cattleya gigas x Lælia elegans)	7	7	0
792	" Percivaliana. Dark variety. Good plant, with 11 bulbs, 5 leaves, 2 leads, 1 sheath, with a very fine erop of seedlings of			
	(Cymbidium Winnianum x Cymbidium eburneum)	10	10	0

DENDROBIUMS.

With Seedlings visibly germinating on their pots.

79 3	Den	drobium nobile Cypherii. Fine plant, with 10 fine bulbs, 2 of which are new; quantity of seedlings on basket of (Dendrobium Cassiope x Dendrobium primulinum)	4	4	0
794	,,	Leechianum XXXX. Good plant, with 13 bulbs, 2 of which are new: 6 seedlings on basket of (Thunia Veitchii x Thunia?)	2	12	6
795	21	Phalœnopsis Schroderianum. Nice plant, with 8 short bulbs, 2 leads, with 3 Thunia seedlings on basket	1	1	0
796	,,	Ainsworthii. Fine variety, XXXXX. Nice plant, with 8 bulbs, 1 of which is new; 6 seedling, Thunias on basket	1	5	0
796a	,,	Good variety, XX. Good plant, with 15 strong bulbs, 3 of which are new; 2 seedlings on basket of (Thunia Marshalliana x Calanthe oculata gigantea)	2	2	0
797	,,	Leechianum XX. Niee plant, with 18 short bulbs, 3 of which are new; 8 scedlings on basket (Thunia Marshalliana x Thunia Winniana)	1	11	6
7 98	**	Ainsworthii XXX. Nice plant, with 21 bulbs, 5 of which are		11	
799	21	Seedling, dark. Small plant, with 6 bulbs; 1 seedling, Thunia	1	1	C
800	,,	Aureum. Fine plant, with 20 short bulbs, 5 of which are new; 2 seedling Thunias on basket	0	12	e
801	**	Magnificent plant, with 22 very stout bulbs, 4 of which are new, 4 bulbs showing flower buds; 2 Thunia seedlings on basket	1	11	6
803	,,	Seedling. Fine large and dark variety. Fine plant, with 5 ext a strong bulbs, 1 of which is new; with 4 small seedlings of (Thunia			
		Marshalliana x Calanthe oculata gigantea)	4	4	0

Lot			£	s.	d,
803	Den	drobium Brymerianum. Fine plant, with 15 bulbs, 2 of which are new, 3 bulbs showing flower buds; 2 Thunia seedlings on basket	1	5	0
804	"	Dominianum. Good variety. Nice plant, with 8 short bulbs, 3 of which are new; quantity of seedlings on basket of (Den. Brymerianum x Den. Dalhouseanum)	5	5	0
805	,,	Cassiope. Fine plant, with 12 bulbs, 4 of which are new, 2 seed pods crossed with Dendrobium tortile roseum, 1 with Denbrobium luteolum, 1 with D. crepidatum and 1 with D. Leechianum; seedling on basket (Lælia elegans x Lælia cinnabarina)	4	4	0
806	,,	Wardianum. Good plant. with 8 bulbs, 2 of which are new; quantity of seedlings on pot of (Dendrobium Dominianum x Dendrobium aureum Zeylanicum)	1	4	0
807	,,	Aureum. Grand plant with 20 bulbs, 5 leads, seed pod crossed with Dendrobium glomeratum; 1 seedling Thunia on basket, quantity of Dendrobium seedlings, no record	8	8	0





